

## PATENT

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FORM PTO-1449 (Modified) (Rev. 7-80)		U.S. Dept. of Commerce Patent and Trademark Office		Atty Docket No. XGEN-110 USA 1	Applicant(s) WARREN HOEFFLER		
INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)				Filing Date HEREWITH	Group		
U.S. PATENT DOCUMENTS							
*Examiner Initials	Document Number	Date	Name		Class	Subclass	Filing Date
FOREIGN PATENT DOCUMENTS							
*Examiner Initials	Document Number	Date	Country		Class	Subclass	Translation YES NO
CG	EE 0 441 483 A2	08/14/91	Europe		C12N	15/12	X
	EP 0 628 817 A1	12/14/94	Europe		G01N	33/53	X
	FR 2 760 025 A	08/28/98	France		C12Q	1/68	X
	WO 90/05745	05/31/90	Patent Cooperation Treaty		C07K	13/00	X
	WO 96/28571	09/19/96	Patent Cooperation Treaty		C12Q	1/68	X
OTHER DOCUMENTS							
CG	AF	Michelotti et al., MULTIPLE SINGLE-STRANDED CIS-ELEMENTS ARE ASSOCIATED WITH ACTIVATED CHROMATIN OF THE HUMAN C-MYC GENE IN VIVO, Molecular and Cellular Biology, Volume 16, No. 6, June 1996, pages 1656-1669					
	AG	Evans et al., SI-HYPERSENSITIVE SITES IN EUKARYOTIC PROMOTER REGIONS, Nucleic Acids Research, Volume 12, Number 21, 1984, pages 8043-8058					
	AH	Stewart et al., RAPID INDUCTION OF c-fos TRANSCRIPTION REVEALS QUANTITATIVE LINKAGE OF RNA POLYMERASE II AND DNA TOPOISOMERASE I ENZYME ACTIVITIES, Cell Press, Volume 60, January 12, 1990, pages 141-149					
	AI	Wang and Roeder, DNA TOPOISOMERASE I AND PC4 CAN INTERACT WITH HUMAN TFIIC TO PROMOTE BOTH ACCURATE TERMINATION AND TRANSCRIPTION REINITIATION BY RNA POLYMERASE III, Molecular Cell, Volume 1, April 1998, pages 749-757					
	AJ	Friedberg, E.C., RELATIONSHIPS BETWEEN DNA REPAIR AND TRANSCRIPTION, Annual Review of Biochemistry, Volume 65, January 1, 1996, pages 15-42					
	AK	Cook, Peter R., THE ORGANIZATION OF REPLICATION AND TRANSCRIPTION, Science, Volume 284, June 11, 1999, pages 1790-1795					
	AL	Hoeffler and Roeder, ACTIVATION OF TRANSCRIPTION FACTOR IIIC BY THE ADENOVIRUS E1A PROTEIN, Cell, Volume 53, June 17, 1988, pages 907-920					
	AM	Hoeffler et al., ACTIVATION OF C-JUN TRANSCRIPTION FACTOR BY SUBSTITUTION OF A CHARGED RESIDUE IN ITS N-TERMINAL DOMAIN, Nucleic Acids Research, Volume 22, No. 7, 1994, pages 1305-1312					
Examiner <i>Carla Myers</i>			Date Considered <i>6/7/04</i>				
* Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							